# Highly Prospective Exploration Licence Granted Adjacent to Renison Tin Mine

## HIGHLIGHTS

- Stellar has received notification from Mineral Resources Tasmania (MRT) that the **Ringville Exploration Licence (EL9/2025), adjoining the Renison Tin Mine mining lease, has been granted.**
- **Ringville covers the interpreted continuation of the Federal-Bassett Fault and other splay structures that extend south-east from the Renison Tin Mine,** which is 50% owned by Metals X Limited. These structures play an important part in the localisation of tin mineralisation in the district.
- Ringville is underlain by the Pine Hill Granite (source of Tin mineralisation at Renison) and includes **29 historical mineral occurrences, 8 of which were originally worked for tin**.
- Historical drilling[1] within Ringville returned high grade tin intersections including:
    - **1.5 metres @ 6.9% Sn** from 87m in hole GDK4; and
    - **3.0 metres @ 1.5% Sn** from 209m in hole GDK5.
- Ringville is contiguous to the Company's Concert Creek[2] Exploration Licence (EL29/2022) and combined make up the East Renison Project (East Renison).
- East Renison complements Stellar's advanced nearby Heemskirk Tin Project where it has recently announced an updated Mineral Resource Estimate (MRE) of **13.36Mt at 0.86% Sn, containing 115.3kt of tin[3].**

**Stellar Resources Limited (ASX: SRZ, "Stellar" or the "Company")** is pleased to announce it has received notification that the Ringville Exploration Licence (EL9/2025) adjoining the Renison Tin Mine ("Renison") mining lease, has now been granted for a term of five years until 14th June 2031. Ringville is contiguous to the Company's Concert Creek licence and combined make up the East Renison Project.

**Stellar's Managing Director Mr Simon Taylor commented:**

*"Securing the Ringville Exploration Licence is a highly strategic addition that, together with our Concert Creek licence, solidifies our footprint at the East Renison Project immediately contiguous to the world-class Renison Tin Mine area.*

[1] SRZ ASX Announcement 16 April 2025 - EL Application Accepted Adjacent Renison Tin Mine
[2] SRZ ASX Announcement 6 December 2022 - Exploration Licence granted over highly prospective VMS targets.
[3] SRZ ASX Announcement 2 July 2026 - Severn Resource Up 64%

*"The geological prospectivity of this area is exceptional. By covering the interpreted continuation of the Federal-Bassett Fault and sitting above the Pine Hill Granite, the known source of tin in the district, Ringville holds the exact structural ingredients that drives potential major tin mineralisation. The fact that this ground already boasts 29 historical mineral occurrences, alongside historical drilling intercepts of up to 6.9% tin, provides immediate validation of the exploration upside we see here.*

*"Most importantly, the East Renison Project is a perfect strategic fit for Stellar. It complements our flagship, advanced-stage Heemskirk Tin Project just down the road. As we near the completion of the Heemskirk Prefeasibility Study in the third quarter of 2026, Ringville and the broader East Renison Project gives us outstanding regional exploration potential to build further value for shareholders."*

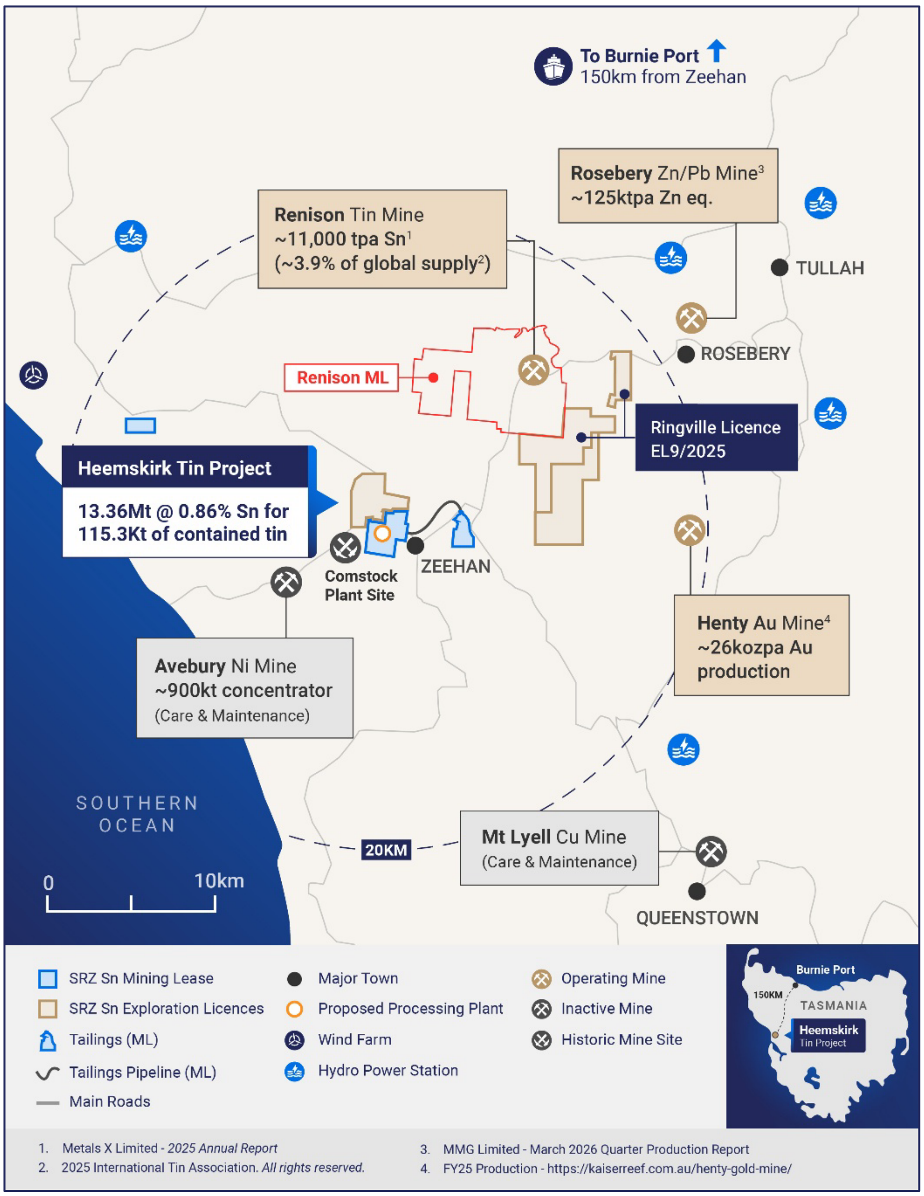



***Figure 1:*** *Location of SRZ's Heemskirk Tin Project, the EL9/2025 Ringville licence area and the Renison mining lease area.*

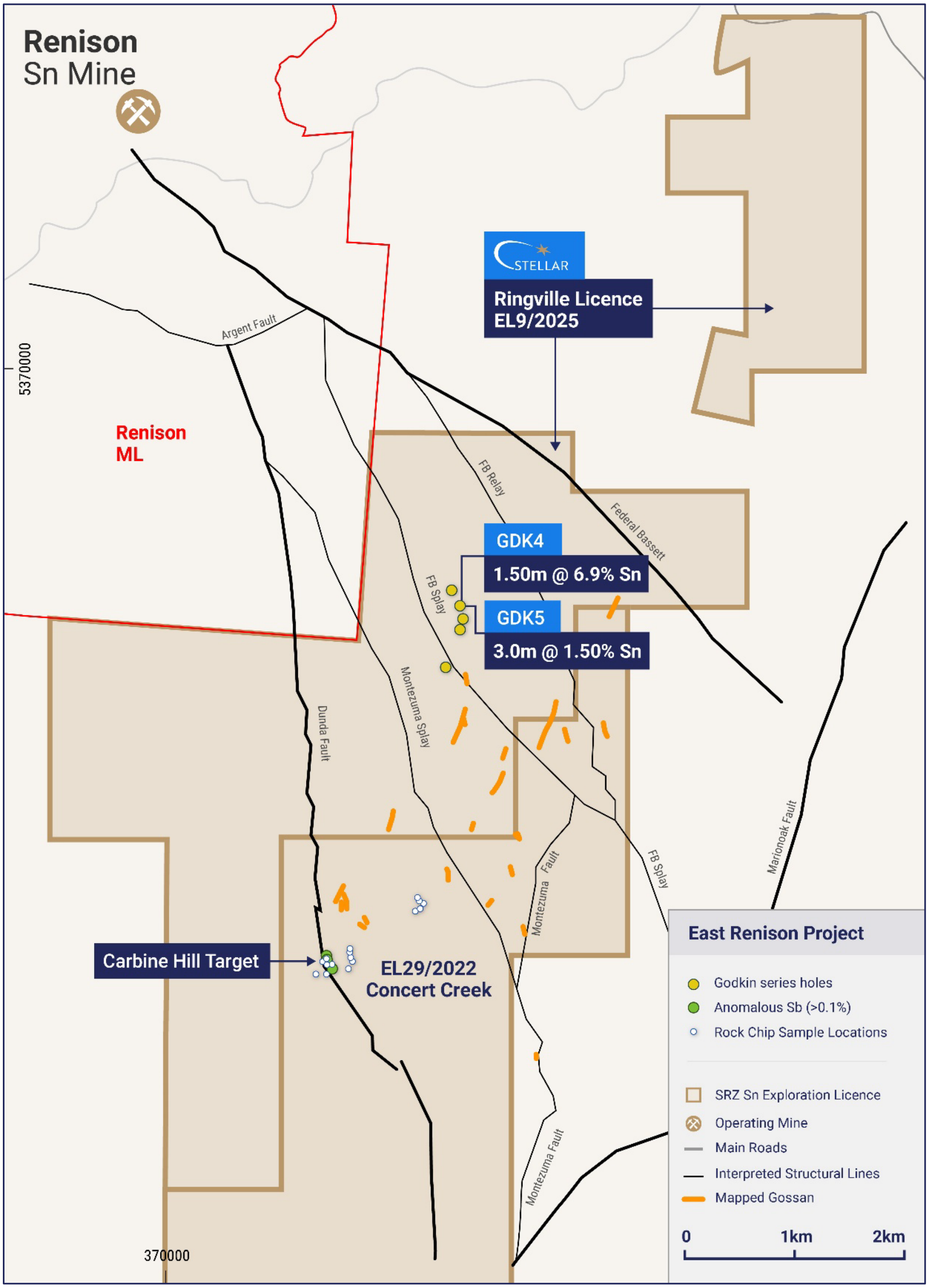



**Figure 2:** SRZ's Concert Creek EL, Ringville licence area, historic drilling & SRZ rock chip sampling locations, major structures and location of Renison Tin Mine and Renison Mining Lease area.

### Granted Ringville Exploration Licence Area

Geologically, the East Renison Project area comprises strongly foliated Precambrian sandstones and shales, grouped as the 'Concert Schist'. This is overlain by a package of dolomites, conglomerates or 'tillites', dolomitic siltstones, slates and sandstones, considered equivalents to the Success Creek Group ('Mine Series' and main host to mineralisation at Renison). The rest of the sequence is comprised largely of volcanics and volcaniclastics of the Mount Read Volcanics, which host VMS style mineralisation at nearby Rosebery.

Modelling conducted by Mineral Resources Tasmania[4] (MRT) using jointly inverted magnetics and gravity indicate the Pine Hill Granite at depths ranging from 500m to 2km, which is considered an ideal window for exploration for sulphide-hosted Tin systems.

Preliminary structural interpretation of the magnetics and gravity suggest a high degree of structural complexity above the eastern margin of the Pine Hill Granite. Historically mapped vein-hosted Antimony – Copper – Bismuth – Tin (Sb-Cu-Bi-Sn) mineralisation suggests two major mineralised structural corridors that strike approximately northeast but wrap into cross cutting northwest trending faults associated with the Federal-Bassett Fault that is the principal control on the location of the Renison Tin Mine.

Drilling in the 1980's at the Godkin Prospect (Figure 2) intersected high grade tin mineralisation including:

- **1.5 metres @ 6.9% Sn** from 87m in historical hole GDK4 and
- **3.0 metres @ 1.5% Sn** from 209m in historical hole GDK5.

The Ringville licence combines with the Company's contiguous Concert Creek licence to make up the East Renison Project, covering a total area of 34km$^2$.

Further details on the acquisition of Ringville and exploration on Concert Creek can be found in the following Stellar ASX releases:

| Date | Title |
|---|---|
| 16 April 2025 | EL Application Accepted Adjacent Renison Tin Mine |
| 29 July 2025 | East Renison Project Update |

### Next Steps

Line clearing and fixed loop electromagnetics has been completed over planned drill targets at Concert creek with drilling planned for late spring/early summer as weather permits. Line clearing and ground electromagnetics can now commence within the newly granted Ringville EL around Godkin during spring to allow for planning and finalisation of a drill program to be undertaken in 2027.

[4] Bombardieri, D.; Duffett, M.; McNeill, A.; Cracknell, M.; Reading, A. Insights and Lessons from 3D Geological and Geophysical Modelling of Mineralized Terranes in Tasmania. *Minerals* **2021**, *11*, 1195. https://doi.org/10.3390/min11111195

**– ENDS –**



This announcement is authorised for release to the market by the Board of Directors of Stellar Resources Limited.

**For further details please contact:**

**Simon Taylor**
Managing Director & CEO
Stellar Resources Limited
**T:** +61 409 367 460
**E:** simon@stellarresources.com.au

**For broker and media enquiries:**

**Jason Mack**
Senior Communications Advisor
White Noise Communications
**T:** +61 400 643 799
**E:** jason@whitenoisecomms.com

**Forward Looking Statements**

This report may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Stellar Resources Limited's planned activities and other statements that are not historical facts. When used in this report, the words such as "could", "plan", "estimate", "expect", "intend", "may", "potential", "should" and similar expressions are forward-looking statements. In addition, summaries of Exploration Results and estimates of Mineral Resources and Ore Reserves could also be forward-looking statements. Although Stellar Resources Limited believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties, and no assurance can be given that actual results will be consistent with these forward-looking statements. The entity confirms that it is not aware of any new information or data that materially affects the information included in this announcement and that all material assumptions and technical parameters underpinning this announcement continue to apply and have not materially changed. Nothing in this report should be construed as either an offer to sell or a solicitation to buy or sell Stellar Resources Limited securities.

**Compliance Statement**

This announcement contains information relating to Exploration Results extracted from ASX market announcements reported previously in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" ("2012 JORC Code") and published on the ASX platform on 16 April 2025, 29 July 2025 and 6 December 2022. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement.

This announcement contains information relating to a Mineral Resource Estimate for Severn, Queen Hill, Montana and St Dizier deposits extracted from ASX market announcements reported previously in accordance with the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" ("2012 JORC Code") and published on the ASX platform on 2 July 2026, 23 February 2026, 16 May 2019 and 12 March 2014. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimate in the releases of 2 July 2026, 23 February 2026, 16 May 2019 and 12 March 2014 continue to apply and have not materially changed. The Competent Persons were Ms Elizabeth Haren (in respect of Severn and Queen Hill) and Mr Tim Callaghan (in respect of Montana and St Dizier). The Company confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original market announcement.

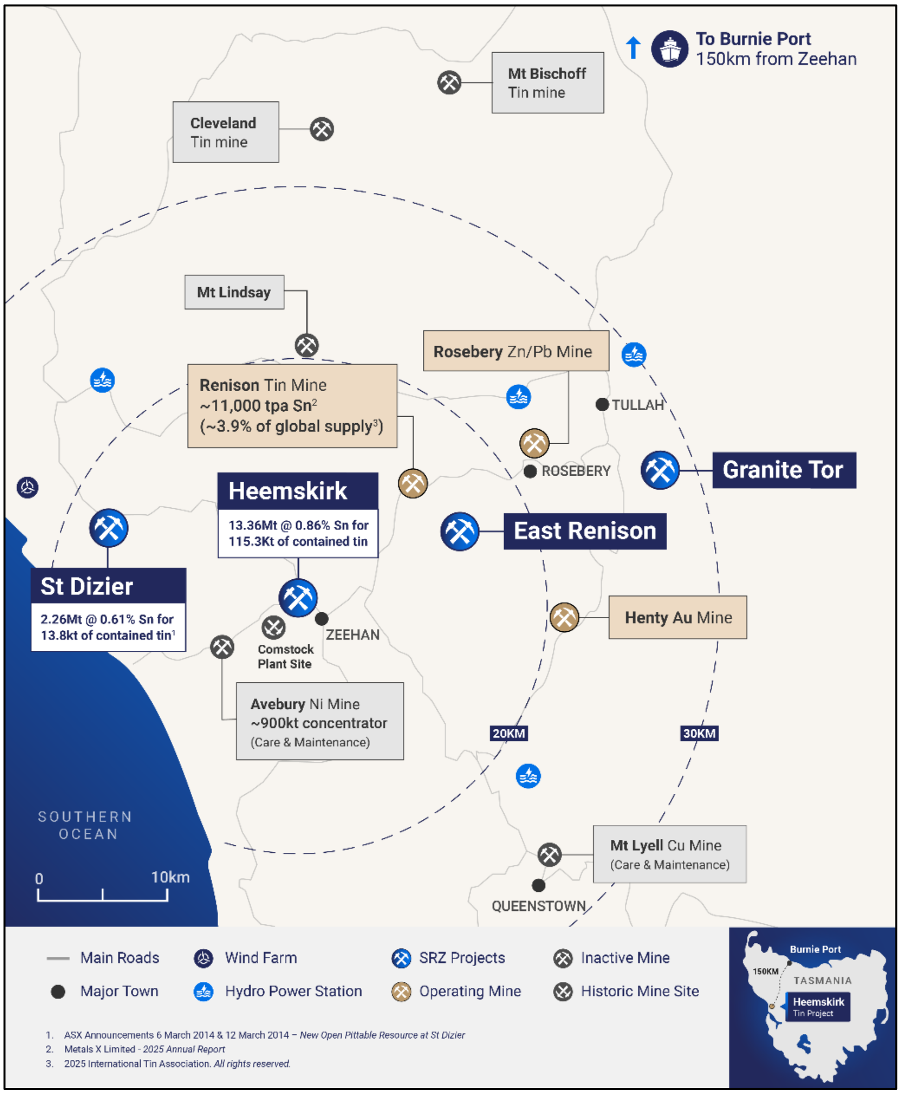
**About Stellar Resources:**

Stellar Resources (**ASX: SRZ**) is highly focused on developing its world class Heemskirk Tin Project located in the stable tier-1 mining friendly jurisdiction of Zeehan, Western Tasmania and aims to become a producer of 3,000 – 3,500tpa of payable tin, approximately 1% of global supply#. The Company has defined a substantial high-grade resource totalling **13.36Mt at 0.86% Sn, containing 115.3kt of tin** (8.31Mt at 0.87% Sn, containing 71.93kt of tin classified as Indicated and 5.1Mt at 0.86% Sn, containing 43.5kt of tin classified as Inferred). This ranks the Heemskirk Project as the highest-grade undeveloped tin resource in Australia and third globally.

*#Aiming to become a producer of 3,000 to 3,500 tpa of payable tin is an aspirational statement and SRZ does not have reasonable grounds to believe the statement can be achieved.*

Prefeasibility activities underway are evaluating potential project optimisations that will enable a boost in tin output from the 2024 Scoping Study. These activities include resource and exploration drilling to increase confidence by upgrading and expanding resource classifications as well as ore sorting test work to increase ore feed head-grade and tin recoveries.

Stellar also holds the highly prospective North Scamander Project where initial drilling in September 2023, intersected a significant new high-grade silver, tin, zinc, lead and Indium polymetallic discovery.




Stellar Resources Project Locations